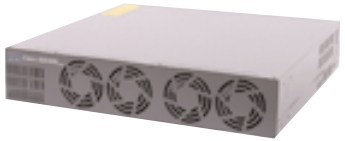
# CISCO AS5400XM AND AS5350XM SERIES MIGRATION
## AT–A–GLANCE

### CISCO UNIVERSAL GATEWAYS OFFER BEST IN CLASS VOICE, FAX AND REMOTE ACCESS SERVICES

The new Cisco AS5400XM and AS5350XM Universal Gateways offer unparalleled capacity and the flexibility to deploy advanced voice, fax and remote access services. With over 18 million ports deployed Cisco customers worldwide have proven that AS5000s provide the scale, reliability, and services required to meet market demands.

### TOP 10 REASONS TO MIGRATE TO AS5400XM AND AS5350XM

1. Up to double the performance of previous models
2. Improved capacity for advanced voice applications
3. Dual Gigabit Ethernet (10/100/1000 Mbps) interfaces
4. Uses current IOS configuration for easy conversion
5. Seamless migration from AS5350, AS5400, AS5400HPX to AS5350XM or AS5400XM
6. PCI card slot for future expansion (AS5400XM)
7. Improved performance for Voicemail and Prepaid Calling Card
8. Support for double the number of VxML sessions
9. CT3 to CT3 TDM switching (AS5400XM)
10. All current applications run with lower CPU utilization allowing for more SNMP monitoring or additional logging



### INCREASED PERFORMANCE & EXPANDED FEATURES

| Feature | Cisco AS5350 | Cisco AS5400 | Cisco AS5400HPX | Cisco AS5350XM | Cisco AS5400XM |
|---|---|---|---|---|---|
| Relative CPU Performance | 0.8 | 0.8 | 1.0 | 2.0 | 2.0 |
| Minimum Memory | 256 MB Main, 64 MB shared SDRAM | 256 MB Main, 64 MB shared SDRAM | 256 MB Main, 64 MB shared SDRAM | 512 MB DDR | 512 MB |
| Boot Flash | 8 MB Flash SIMM | 8 MB Flash SIMM | 8 MB Flash SIMM | N/A | N/A |
| System Flash | 32 MB Flash SIMM | 32 MB Flash SIMM | 32 MB Flash SIMM | 128 MB Compact Flash | 128 MB Flash |
| NVRAM | 512 KB | 512 KB | 512 KB | 2 MB | 2 MB |
| Ethernet | 2 FE | 2 FE | 2 FE | 2 GE | 2 GE |
| High Speed Serial (2T) | Yes | Yes | Yes | Yes | Yes |
| Alarm | Yes | Yes | Yes | Yes | Yes |
| BITs | Yes | Yes | Yes | Yes | Yes |
| Card Slots | 3 | 7 | 7 | 3 | 7 |
| Expansion Slot | No | No | No | No | Yes |

Copyright © 2005 Cisco Systems, Inc. All rights reserved. Cisco, Cisco IOS, Cisco Systems, and the Cisco Systems logo are registered trademarks of Cisco Systems, Inc. and/or its affiliates in the U.S. and certain other countries.

All other trademarks mentioned in this document or Web site are the property of their respective owners. The use of the word partner does not imply a partnership relationship between Cisco and any other company. (0502R)

205290.K_ETMG_JR_6.05